

STECKIEWICZ, I.

"How to cure helminthiasis." p. 2

"Polish Red Cross in action for industrial safety and hygiene." p. 3  
(Zdrowie, Vol. 5, No. 11, 1953, Warsaw)

SO: Monthly List of East European Accessions, Library of Congress, Vol. 3, No. 6, June.  
1954, Uncl.

STECKIEWICZ, I.

Pinworms, p.2. (ZDPOWIE, Warszawa, Vol. 6, no. 8, 1954.)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 6, Jan. 1955,  
Uncl.

STECKLEWICZ, J.

"Whooping cough." p.7. (ZDROWIE Vol. 7, No. 1, 1955. Warszawa, Poland.)

SO: Monthly List of East European Accession. (EEAL). LC. Vol. 4. №. 4.  
April 1955. Uncl.

STECKIEWICZ, I.

Children's hiccups, p. 2. (ZDROWIE, Warszawa, Vol. 7, no. 2, 1955.)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 4, Jan. 1955,  
Uncl.

STECKIEWICZ, I.

Prevention of infectious diseases in children, p. 12. (ZDROWIE, Warszawa, Vol. 7, no. 2, 1955.)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 1, Jan. 1955,  
Uncl.

STECKIEWICZ, I.

Chicken pox, p. 12. (ZDROWIE, Warszawa, Vol. 7, no. 2, 1955.)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 6, Jan. 1955,  
Uncl.

STECKIEWICZ, I.

Kidney colic, p. 13. (ZDROWIE, Warszawa, Vol. 7, no. 2, 1955.)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 6, Jan. 1955,  
Uncl.

STECKIEWICZ, I.

Actualities in the field of hygiene, p. 13. (ZDROWIE, Warszawa, Vol. 7, no. 2, 1955.)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 6, Jan. 1955,  
Uncl.

GLINICKI, Stanislaw, mgr inz.; STECKIEWICZ, Romuald, inz.

Relationship between the penetration of a cone and the degree of  
plasticity of cohesive soils. Inz i bud 20 no.6:192-194 Je  
'63.

1. Wieczorowa Szkoła Inżynierska, Białystok.

STECKIWICZ, S.

(DROGOWNICTWO, Vol. 6, No. 9, Sept. 1951, Warsaw, Poland)

"A few remarks about statistical reporting concerning the fulfillment of the  
exploitation and financial plan." p. 282. Road machinery." p. 282.

SO: MONTHLY LIST OF EAST EUROPEAN ACCESSIONS, L.C. Vol. 3, No. 4, APRIL 1954

"APPROVED FOR RELEASE: 08/25/2000

CIA-RDP86-00513R001653020015-8

STECKIEWICZ, S.

"Departmental division of bridge and road construction works." p. 144. (DROGOWNICTWO,  
Vol. 8, no. 6, June 1953. Warszawa, Poland)

SC: Monthly List of East European Accessions, L. C., Vol. 3, No. 5, May 1954, Uncl.

APPROVED FOR RELEASE: 08/25/2000

CIA-RDP86-00513R001653020015-8"

JSTOCKIEWICZ, S.

Let us apply the assembly-line method in road construction. P. 166

Vol 9 nos. 1/2. 3: Jan. 1956 DROGOWNICTWO Warszawa

SOURCE: East European Accessions (EEAL) LC, Vol 5, No. 3, March 1956

STECKIEWICZ, S.

STECKIEWICZ, S. Combining the cost plan with the cost estimate of work.  
p. 59. DROGOWNICTWO. Warszawa, Poland Vol. 11. No. 3, Mar. 1956

SOURCE: East European Accessions List (EEAL) LC Vol. 5, No. 6, June 1956

STECKIEWICZ-KRZESKA, Irena

Pulmonary cirrhosis in children. Polski tygod. lek. 9 no.43:1389-1391  
25 Oct 54.

1. Z I Kliniki Pediatricznej Akademii Medycznej w Warszawie; kierownik:  
prof. dr med. R. Baranski.  
(PULMONARY FIBROSIS, in infant and child.)

STECKIEWICZ-KRZESKA, Irena

Addis count in rheumatic disease in children. Pediat. polska  
30 no.10:941-944 Oct. '55.

1. Z I Kliniki Chorob Dziecięcych A M w Warszawie. Kierownik:  
prof. dr med. R. Baranski. Warszawa, Litweska 16.  
(ARTHRITIS, RHEUMATOID, in infant and child.  
Addis count in)  
(RHEUMATIC FEVER, in infant and child.  
Addis count in)  
(URINE,  
Addis count in rheum. dis. in child)

EMCERPTA MEDICA Sec.7 Vol.10/4 Pediatrics April 56

435. STECKIEWICZ-KRZESKA I. I. Klin. Chorób Dziecięcych A. M., Warszawa.  
\*Liczby Addisa w chorobie reumatycznej u dzieci. Addis counts in  
rheumatic fever in children PEDIAT. POL. 1955, 31/10 (941-944)  
Tables 2

Twenty children suffered from rheumatic polyarthritis and rheumatic carditis and symptoms of circulatory failure of various intensity (16 cases). In 19 cases the Addis counts were markedly increased whereas routine examinations did not reveal any changes. In rheumatic fever streptococci are probably the injuring factor of Bowman's membrane, besides that the state of circulatory failure running a course with anoxaemia of renal glomeruli has an influence on the increase of permeability of the membranes.

From author's summary (XX, 7)

STECKIWEICZ-KRZESKA, Irena; SIEDELNIK, Janina

Blood lactic acid in severe dystrophy. Pediat. polska 31' no.4:  
431-434 Apr 56.

1. Z I Kliniki Chorob Dziecięcych A.M. w Warszawie Kierownik:  
prof. dr. med. R. Baranski i z Zakładu Fizjologii Pracy  
Kierownik: prof. dr. med. W. Missiuro, Warszawa, Litewska 16.

(LACTIC ACID, in blood,

in inf. nutrition disord. (Pol))

(BLOOD,

lactic acid in inf. nutrition disord. (Pol))

(INFANT NUTRITION DISORDERS, blood in,

lactic acid (Pol))

STECKIEWICZ-KRZESKA, Irene

The most frequent difficulties in diagnosis of urolithiasis in children. Pediat. polska 31 no.10:1089-1094 Oct 56.

1. Z I Kliniki Chorob Dziecięcych A.M. w Warszawie Kierownik  
prof. dr. med. R. Baranski.  
(URINARY TRACT, calculi,  
in child., diag. difficulties (Pol))

SROKIEWICZ-KRZESKA, Irena

Anti-diuretic hormone in healthy & sick children. Pediat. polska  
j2 no.7:751-757 July 57.

I. Z I Kliniki Dziecięcej A. M. w Warszawie Kierownik: prof. dr Med.  
R. Baranski. Adres: Warszawa, ul. Litewska 16.  
(VASOPRESSIN, in urine  
in healthy & sick child. (Pol))

BANAKI, Rajmund; STECKIEWICZ-Krzeska, Irena

Studies on the pathogenesis of nocturnal enuresis. Pediat. polska  
32 no.7:759-766 July 57

1. Z I. Kliniki Dziecięcej A. M. w Warszawie Kierownik: prof. dr med.  
R. Banński. Adres: Warszawa, ul Litewska 16.  
(ENURESIS, in inf. & child  
nocturnal, pathogen. (Pol))

STECKL, E.

Action of corrosion control in the framework of the Baia Mare  
Chemical-Metallurgic Combine. Rev chimie Min petr 14 no.5:  
283-284 My '63.

RUMANIA

STOICHTA, S., MD; STECLACI, A., Engr.

Laboratory for Endoscopy, Photography, Cinematography, and  
Television of the Medical Clinic of the "V. Roaita" Hospital  
in Bucharest (Laboratorul de endoscopie, fotografie, cinema-  
tografie si televiziune al Clinicii medicale a Spitalului  
"V. Roiata", Bucuresti) - (for all)

Bucharest, Viata Medicala, No 1, 1 Jan 63, pp 57-63

"Televised Laparoscopy and Rectosigmoidoscopy."

STECLACI, A.

Distr: 4E4.j

Utilization of certain low-grade iron ores which contain manganese. D. Toteescu and A. Steclaci, Acad. rep. popolare Române, Studii cercetări met. 3, 63-67 (1958).—An attempt was made to utilize the Romanian iron deposits at Vascul-Moneasa. These deposits are low in iron and high in  $\text{SiO}_2$  and Mn, most of the  $\text{SiO}_2$  being combined with  $\text{Al}_2\text{O}_3$  in the form of clays. In certain spots the Mn analysis is rather low, but even such ore cannot be treated in the blast furnace, as the iron is too low, and the Si too high. The clay makes any concen. very difficult, as all the mineral ingredients are so highly uniformly distributed. The Krupp-Renn process cannot be used directly because of the Mn. When the ore is treated with calcite and (or) dolomite a slag is obtained that makes it possible to use the Krupp-Renn process. The best results are obtained if the original charge shows ratios  $(\text{CaO} + \text{MgO})/\text{SiO}_2 = 1/1$  and  $\text{CaO}/\text{MgO} = 1/1$ . 18 references. Werner Jacobson

OM Jn

STOICHITA, S.; MARINESCU, E.; STECIACI, A.; STECIACI, L.; TACORIAN, S.

Investigations of the clinical use of a personal method of volumetric study of the gallbladder in diagnosis of biliary dyskinesia. Med. int., Bucur. 10 no.5:769-777 May 58.

1. Lucrare efectuata in Clinica a V-a medicala si terapeutica, Spitalul "Vasile Roaita" I.M.F., Bucuresti, director, prof. T. Spirchez.

(BILARY TRACT, diseases

diag., volumetric cholecystography, comparison with minute-timed intubation)

(GALLBLADDER

volume determ. in biliary dyskinesias, method & value)

STECLAGI, A.  
SURNAME, Given Names

S F

Country: Rumania

Academic Degrees:

Affiliation: Medical Clinic of the "Vasile Roaita" Hospital (Clinica  
Medicala a Spitalului "Vasile Roaita"), Bucharest.

Source: Bucharest, Stiinta si Tehnica, No 9, Sep 1961, pp 12-13.

Data: "Television in Medicine."

Authors:

STOICHITA, I., -Dr.-  
MARINESCU, E., -Dr.-  
STECLAGI, A., Engineer.

GPO 981643

SPIRCHEZ, T., prof.; STOICHITA, S., dr.; GHEORGHESCU, B., dr.; BROSTEANU, E., dr.; MARINESCU, Eliza, dr.; TACORIAN, S., dr.; RUSSU, M., dr.; STECLACI, A., ing.; MERCULIEV, Elena, fiziciană; BUSNEAG, C., chim.; VASILESCU, V., fiz.; STOICA, M.

Contributions to the etiopathogenesis of the early postprandial syndrome in gastrectomized patients. Med. inter., Bucur 13 no.5: 749-758 My '61.  
(GASTRECTOMY complications)

SPIRCHEZ, T., prof.; GHEORGHESCU, B., dr.; VASILESCU, V.V., fizician;  
BRASLA, I., dr.; MERCULIEV, Elena, fizician; STEGACI, Adrian

The scintigraphic diagnosis of some chronic hepatic diseases. Med.  
intern. 14 no.4:475-484 Ap '62.

1. Lucrare efectuata in Clinica a V-a medicala a Spitalului "Vasile  
Roita".

(LIVER DISEASES) (RADIOMETRY) (LIVER NEOPLASMS)  
(IODINE ISOTOPES, DIAGNOSTIC) (GOLD ISOTOPES) (ROSE BENGAL)

STOICHITA, S.; STECLACI, A.

Considerations on endoscopy televised in black and white in gastro-enterology and the possibilities of performing color-television endoscopy. Stud. cercet. med. intern. 4 no.2:229-242 '63.  
(ENDOSCOPY) (TELEVISION) (GASTROENTEROLOGY)

STECLACI, A.

The principle and production of photoscintigrams in colors.  
Stud cercet. med. intern. 4 no. 6:847-854 '63.

\*

"APPROVED FOR RELEASE: 08/25/2000

CIA-RDP86-00513R001653020015-8

STECLACI, A.

Determination of the volume of the liver with the aid of color  
photoscintigrams. Stud. cercet. med. intern. 5 no.1:75-81 '64

APPROVED FOR RELEASE: 08/25/2000

CIA-RDP86-00513R001653020015-8"

STOICHITA, S., dr.; BOICESCU, Lidia, dr.; STECLACI, A., dr.; DEBAU, M., dr.; MARINESCU, Eliza, dr.; ALMASAN, Eugenia, dr.; CONSTANTINESCU, Monica, dr.; In colaborare cu: BURLUI, D., conf.; RATIU, D., dr.; SIRKIS, A., dr.; MARES, A., dr.

Peutz-Jeghers syndrome. (Clinical study of 2 cases completed with the aid of radiocinematography, endophotocinematography and endobiopsy with forceps and aspiration-section. Med. intern. 15 no.10:1193-1206 '63.

1. Clinica a V-a medicala "Vasile Roaita" (for Stoichita, Boicescu, Steclaci, Debau, Marinescu, Almasan, Constantinescu).
2. Clinica de chirurgie "Bernat Andrei" (for Burlui, Ratiu).
3. Sectia de boli interne a Spitalului studentesc din Bucuresti (for Sirkis, Mares).

(INTESTINAL NEOPLASMS) (POLYPI)  
(RADIOGRAPHY) (MOTION PICTURES)  
(ENDOSCOPY)

STOICHITA,S., dr.; GHEORGHESCU, B. dr.; BGICESCU,Lidia, dr.; STECLACI,A.  
ing.; DEBAU,M., dr.; MARINESCU, Eliza, dr.; GAVRILA, I. dr.;  
GAVRILA, D. dr.; BROSTEANU,E. dr.; SAFIRESCU, T., dr.

Contribution to the study of digestive disorders in scleroderma.  
Med. intern. (Bucur.) 16 no.4:441-452 Ap'64.

1. Clinica a V-a medicala a Spitalului unificat de adulti al  
Raionului Gr.Rosie din Bucuresti.

\*

GHEORGHESCU, B., dr.; BRASLA, I., dr.; MERCULIEV, E., fiz.; STECLACI, A., ing.

Value of the scintigraphic method for diagnosis of hepatic hydatid cysts. Med. intern. (Bucur.) 16 no.4:453-460 Ap'64.

1. Clinica a V-a medicala a Spitalului unificat de adulti al Raionului Gr. Rosie din Bucuresti.

\*

"APPROVED FOR RELEASE: 08/25/2000

CIA-RDP86-00513R001653020015-8

Alföldi, J.

Spatial interpretation in color photocinigrams of the liver.  
Scand. cerast. med. intern. 5 no.6:689-693 '61.

APPROVED FOR RELEASE: 08/25/2000

CIA-RDP86-00513R001653020015-8"

STECLACI, A.; STOICHITA, S.; KARI, L.

Modern principles of endoscopy. Comparative study with classical  
endoscopes, with quartz conductors and fibrillar optics, used in  
gastroenterology. Trends in development of endophotocinematog-  
raphy and endotelevision. Stud. cercet. med. intern. 6 no.2:  
205-216 '65.

STOICHITA, S., dr.; BIOCESCU, Lidia, dr.; CONSTANTINESCU, Monica, dr.;  
STECLACI, A.; DOMOCOS, A.

Significance of gastroscopy in verification of the diagnosis of  
gastritis. Med. intern. (Bucur.) 17 no.9:1035-1044 S '65.

1. Lucrare efectuata in Clinica a V-a medicala, Centru de gastro-  
enterologie, Bucuresti (director: prof. I. Spirchez).

STCICHITA, Sandu; SAFIRESCO, Theodor; BOICHESCO, Lidia; BROSTEANU, Ernest;  
STECLACI, Adrian; DEBAU, Mircea; MARINESCO, Eliza; GAVRILA, Ion;  
GAVRILA, Doina

Osseous, muscular and articular lesions in scleroderma. Przegl.  
derm. 52 no.3:243-249 My-Je '65.

1. Z V Kliniki Medycznej Instytutu Medyczno-Farmaceutycznego w  
Bukareszcie (Kierownik: prof. dr. T. Sparchez).

RUMANIA / Cosmochemistry. Geochemistry. Hydrochemistry. D

Abs Jour: Ref Zhur-Khim, No 12, 1959, 41928.

Author : Petruilian, N.; Steclaci, L.

Inst : Rumanian Academy.

Title : Nature of Disposition of Nickel in Ultrabasic Serpentinous Rocks in the Sebes Mountains (Southern Carpathians).

Orig Pub: Bul. stiint. Acad. RPR, Sec. geol. si geogr., 1957,  
2, No 3-4, 579-603.

Abstract: Serpentinized dunites, hornblendites and other rocks containing 0.16-0.20% Ni were studied by the microscopic method. The following minerals were identified: chromite, ilmenite, primary magnetite, pyrrhotine, pentlandite, chalcopyrite I, valleriite, chalcopyrite II, secondary magnetite, martite, bravoite, chalcosine, covellite and

Card 1/2

STOICHITA, S.; MARINESCU, E.; STECIACI, A.; STECIACI, L.; TACORIAN, S.

Investigations of the clinical use of a personal method of volumetric study of the gallbladder in diagnosis of biliary dyskinesia. Med. int., Bucur. 10 no.5:769-777 May 58.

1. Lucrare efectuata in Clinica a V-a medicala si terapeutica, Spitalul "Vasile Roaita" I.M.F., Bucuresti, director, prof. T. Spirchez.

(BILIARY TRACT, diseases  
diag., volumetric cholecystography, comparison with minute-timed intubation)

(GALLBLADDER  
volume determ. in biliary dyskinesias, method & value)

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CIA-RDP86-00513R001653020015-8

STECLACI, Livia

Geochemical study of the major elements in the mineralization  
of Toroiaga. Rev geol geog Rum 7 no. 2: 245-269 '63.

APPROVED FOR RELEASE: 08/25/2000

CIA-RDP86-00513R001653020015-8"

MALACHOWSKA, Irena; STECZNIEWSKA, Magdalena

Studies on serum for antigen B4 of Escherichia coli. Med.  
dosw. mikrob. 8 no.1:17-22 1956.

1. Z Zakladu Bakteriologii P. Z. H. w Warszawie.  
(IMMUNE SERUMS,  
antigen B4 antiserum of E. coli. (Pol))  
(ESCHERICHIA COLI, immunology,  
antigen B4 antiserum. (Pol))

FOLDI, Mihaly; BRAUN, Pal; PAPP, Miklos; STECZEK, Katalin

Experimental study on serum transaminase activity in myocardial lesions caused by lymphedema. Orv. hetil. 100 no.16:578 19 Apr 59.

1. A Budapesti Orvostudomanyi Egyetem I. Belklinikajának (igazgató: Rusznyák István dr. egyet. tanár) és a Kísérletes Orvostudományi Kutató Intézet kozleménye.

(HEART, pathol.

exper. myocardial lesions induced by lymphedema causing increased blood glutamic-oxalacetic transaminase activity in dogs (Hun))

(LYMPHEDEMA, exper.

causing myocardial lesions in dogs followed by increased blood glutamic-oxalacetic transaminase activity (Hun))

(TRANSAMINASES, in blood

glutamic-oxalacetic transaminase, increased activity in myocardial lesions induced by lymphedema in dogs (Hun))

BRAUN, Pal, dr.; NEMETH, Eva P.,dr.; PAPP, Miklos, dr.; STECZEK, Katalin

Determination of leucine aminopeptidase activity in the sera  
of healthy and sick persons; preliminary report. Orv.hetil.  
100 no.39:1414-1415 S '59.

1. A Budapesti Orvostudomanyi Egyetem I. Belklinikajának  
(igazgató: Ruzsnák István dr. egyetemi tanár) és III.  
Sebeszeti Klinikajának (igazgató: Rubányi Pal dr. egyetemi  
tanár) közleménye.  
(NEOPLASMS blood)  
(PROTEASES blood)

GADO, I.; SZENTILRMAI, A.; STECZEK, Katalin; HORVATH, I.

Metabolic studies with streptomyces rimosus. Acta microbiol. acad. sci. hung. 8 no.3:291-302 '61.

l. Research Institute of the Pharmaceutical Industry, Budapest.  
(STREPTOMYCES metab) (OXYTETRACYCLINE metab)

FOLDES, Janos, dr.; KOREF, Oszkar, dr.; FEHER, Tibor, dr.; STECZEK, Katalin.

Effect of SU-4885 on estrogen elimination in the urine. Orv.  
hetil. 105 no.2:64-65 12 Ja'64.

1. Budapesti Orvostudomanyi Egyetem, I. Belklinika.

\*

KOREF, Gézkar, dr.; KOMÓR, Károly, dr.; FEHÉR, Tibor, dr.;  
STECZEK, Katalin; FEHÉR, G. Katalin

Examination of steroid excretion in a complicated endocrine  
clinical picture. Orv. hetil. 106 no.40:1881-1882 30 '65.

1. Budapesti Orvostudományi Egyetem, I. Belklinika, Bajcsy  
Zsilinszky Korház, I. Belosztaly, és Budapesti Orvostudo-  
manyi Egyetem, II. Női Klinika.

JOZSA, Laszlo, dr.; STECZIK, Aurel, dr.; LUSZTIG, Gabor, dr.

Chordoma of the base of the brain with sudden death. Ideggyogy.  
szemle 14 no.7:220-222 J1 '61.

1. A kecskemeti Megyei Korhaz Korbonctani Osztalyanak es a Bacs-  
Kiskun megyei Rendororvosi Hivatalnak Kozlemenye.

(BRAIN NEOPLASMS) (CHORDOMA)

STUD. NO. , N. N.

157      Geodeziya. (Uchebnik Dlya Gidrometred'rol. Vuzov). L., Sdkskmeteoizdat, 1954, 344  
S. S Ill. 23SM. 16.600 Ekz. 10R. V Per-----(54.55163) P  
526

SC: Knizhnaya, Letopis, Vol. 1, 1955

FRONEK, A.; GANZ, V.; HAMMER, J.; PISA, Z.; technickou spoluprací:  
VELATOVÉ, A.; STEDLOVÉ, A.

Skin temperature in persons with ischemic heart disease.  
Vnitr. lek., Brno 1 no.6:435-437 June 55.

1. Ustav pro choroby obehu krevního v Praze-Krci, reditel  
prof. Dr. Kl. Weber.

(HEART DISEASE

ischemic, skin temperature.)

(SKIN, in various diseases

heart dis., ischemic, temperature measurement.)

(BODY TEMPERATURE

skin in ischemic heart dis.)

AUTHORS: Larsson, K.E., Stedman, R., Palevsky, H. SOV/89-4-6-19/30

TITLE: Measurement of the Spectrum of Slow Neutrons in the Swedish Heavy Water Reactor R 1 (Izmereniya spektra medlenykh neytronov v shvedskom tyazhelovodnom reaktore R 1)

PERIODICAL: Atomnaya energiya, 1958, Vol. 4, Nr 6, pp. 590-591 (USSR)

ABSTRACT: This is a review of a paper published in J.Nucl.Energy, 1958, Vol 6, pp. 3, 222 (or Vol 6, Nr 3, p. 222). (Reviewer: P.K.). There is 1 figure.

1. Slow neutrons--Spectra    2. Slow neutrons--Measurement  
3. Heavy water reactors--Sweden

Card 1/1

ŠTEDRA, H.

CZECH

Antituberculosis factor of milk. A. Šimek, Z. Frant, M. Štedrá, and I. M. Hais (Pharm. Biochem. Research Inst., Prague). Českoslov. hyg., epidemiol., mikrobiol., imunol. 4, 124-7 (1956).—Administration of milk or whey to dba mice infected with *Mycobacterium tuberculosis* (I) prolonged the survival time and reduced the loss of wt. The effective factor passed through a cellulose membrane and was not destroyed by boiling or acidification. Whey and its dialyzate inhibited *in vitro* the growth of I cultivated in modified Krichner medium. L. J. Urbanek

ŠTĚDRÁ, H.

✓ 3821. New members of vitamin B<sub>12</sub> group isolated from sewage sludge. V. T. Rábek, D. Kašík, O. Šichová, and H. Štěrá. *Biochim. biophys. Acta*, 1956, 19, 191-192 (Pharmaceutical and Biochem. Inst., Prague, Czechoslovakia).—By means of chromatographic and electrophoretic techniques, three new factors were isolated from a concentrate prepared from fermented sewage sludge. One of these is probably a further member of the series of nucleotide-containing compounds, the other two factors apparently belong to the nucleotide-free aetcocobalamin group. G. D. HUNTER.

Med  
4

CZECHOSLOVAKIA / Microbiology. Medical and Veterinary Microbiology.  
F-5

Abs. Jour: Referat Zh.-Biol., No 6, 25 March, 1957, 22101

Author : Shimek, Frants, Snedran, Gais

Inst :

Title : Antitubercular Factor in Milk.

Orig Pub: Ceskosl. hyg., epidemiol., mikrobiol., immunol., 1955, 4, No 3,  
124-127

Abstract: By experiments in vitro and in vivo (on mice) in human and goat milk and in milk whey, the presence of a thermostable and acid resistant agent, which inhibits development of tubercular microbacteria, was established. This agent is retained in milk even after filtration through a cellophane membrane. By its nature and characteristics this so far unknown agent must probably be classified as an antibiotic.

Card : 1/1

-61-

CA

17

Toxic effects of some metals on fish and river crabs.  
Václav Podhorský and Eduard Štělrouský (Stát. výz. Jan. rybářská a hydrobiol., Vodňany, Czech.). *Sborník Českoslov. Akad. Zemědělské* 21, 201-22 (1948). --Cu is most toxic, then Zn, brass, Fe, and Ni; Al is toxic in waters low in Ca. Cu coated with Zn is slightly toxic; tin and iron coated with Zn are but slightly toxic, and stainless steel, Fe coated with Ni and Cr, and Pb are nontoxic.

Jan Micka

Toxic effects of some metals on both small and large water organisms. Václav Pohůlšky and Edvard Šebelinský (Statut výz. státního využití vod, Praha, Československý (Statut výz. státního využití vod, Praha, Československý Akad. Zemědělské 23, 200-15 (1956); cf. C.A. 44, 50088.—Even the smallest amounts of Cu, Zn, and brass in water with fish destroy the minute animal plankton in water as well as the larger animal organisms and make such waters either temporary or permanently unfit for fish culture. The toxic effect of these metals is very pronounced on the larvae of cepheneides while the larvae of chironomids are most resistant.

Ian Mieka

✓18

WT

Toxic effects of some metals on the fry of the common pike (*Esox lucius*), spawn of great marasch (*Coregonus mareschii* Bloch), and spawn of the common trout (*Salmo fario*). Václav Podubský and Eduard Štědrouský (Statní výz. stanice ryb. a hydrobiol., Vodňany, Czech.). *Sborník Českoslož. Akad. Zemědělské* 23, 295-304 (1951); cf. *C.A.* 44, 8008b.—On pike fry and spawn the toxicity of metals manifested itself in this order: Cu, brass, and Zn. Zn is commonly used in fish hatcheries and has killed all spawn before the hatching time. Fe was harmless. It is possible to avoid losses by properly choosing a suitable material for the equipment and instruments of fish hatcheries and for the transporting vessels.  
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Congress, August 1953, Uncl.

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Congress, August 1953, Uncl.

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CIA-RDP86-00513R001653020015-8

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1. Technological and Economic Research Institute of the  
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Czechoslovakia

Einschalt sicherer Differentialschutz Fuer Transformatoren

SO: Energie Technik, December, 1955, Unclassified.

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1. Ustav pro magnetohydrodynamiku, Nemecka akademie ved, Jena.

ACCESSION NR: AP4034473

G/0027/64/006/003/0174/0183

AUTHOR: Krause, F.; Steenbeck, M.

TITLE: Flow-conditioned global conductivity anisotropy in isotropic media with statistical conductivity variations

SOURCE: Akademie der Wissenschaften, Berlin. Monatsberichte, v. 6, no. 3, 1964, 174-183

TOPIC TAGS: magnetohydrodynamics, conductivity, anisotropy, electrical field, dynamo, sun

ABSTRACT: In an electrically-conducting, fluid medium the field lines are deformed and components are induced in the direction of velocity, for currents orthogonal to a magnetic field. Components parallel to the velocity are not influenced. Electrical currents interact with the flow via their magnetic fields. As a result, no interaction exists in homogeneous media between a homogeneous current density field and a velocity field vertical to it. It is shown that in media with conductivity fluctuating in time and place such dependence exists. Shearstreaming is considered in such a medium where the conductivity exists.

Card 1/2

L 44104-66 EWP(t)/ETI JD/WW/JW/JG/JM

ACC NR: AP6005496 (A) SOURCE CODE: CZ/0078/66/000/001/0017/0017

AUTHOR: Steenbeck, Max (Professor; Doctor; Jena); Schimmel, Wolfgang  
(Doctor; Berlin-Friedrichshagen)

ORG: none

TITLE: Oxidation-free process in nuclear fuel production. CZ Pat.  
No. 2050-59

SOURCE: Vynalezy, no. 1, 1966, 17

TOPIC TAGS: nuclear fuel, reactor fuel processing, atomic hydrogen

ABSTRACT: An Author Certificate has been issued for a modified method for production of nuclear-reactor fuel. Nuclear-fuel grains are inserted in the molten carrier metal in a flow of atomic hydrogen. In the wetting process, dipped and surrounded by the melt, the grains are deoxidized especially on the surfaces and, at the same time, protected against new oxidation. Atomic hydrogen is obtained from molecular hydrogen by being passed through an arc, preferably a high-frequency arc. [KP]

SUB CODE: 18/ SUBM DATE: 08Apr59/

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1. Of the Hematological Clinic (Head--Prof. Kh. Kh. Vladov) of the  
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CIML 19, 5, Nov., 1950

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Treatment of angina pectoris with nitranol. Khim. i med. no.16:  
17-20 '61. (MIRA 17:8)

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KOVACS, E.; GESZTI, O.; STEFAITS, G.; LOVANYI, I.

Changes of the blood coagulation factors after surgery. Magy. belorv.  
arch. 5 no. 3:122-127 Sept 1952. (CLML 25:5)

1. Doctors. 2. People's Army Sanitation Service.

STEFANTS G., KOVACS E., and MAYER H. Magyar Nephadsereg Egészségügyi Szolgálatán.  
közlem. Thrombokinase-aktivitást gátoló anyag (antithrombinase) felszabadodása által  
kiváltott vérzékenyseg gyomor-resekcio után Accumulation of a substance inhibiting  
thrombokinase activity (anti-thrombokinase) causing haemorrhagic diathesis after  
gastrectomy Mag. Sebeszet, (Budapest) 1953, 6/1 (10-14) Tables 2

A man of 51 with a pyloric ulcer was treated by artificial sleep for 3 days prior  
to gastrectomy. A severe haematemesis (2600 ml. of blood) occurred after the operation.  
Laboratory examinations revealed an accumulation of antithrombokinase in the blood, which  
was considered to be due either to the surgical trauma or to the treatment by artificial  
sleep.

Kovacs - Szeged (VI, 9)

TO: EXCERPTA MEDICA, Section VI, Vol. 8, #1, January 1954

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Improving the power factor in the electric-power system of Bebrujia. p.310.

ENERGOMA. (Asociatia Stiintifica a Inginerilor si Tehnicienilor din  
Romania si Ministerul Energiei Electrice si Industriei Electrotehnice)  
Bucuresti, Romania  
Vol. 7, no. 7, July 1959.

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I. Chair of Biochemistry, Faculty of Natural Sciences, Bucharest  
University. Submitted August 30, 1963.

SOV/84-58-5-50/57

AUTHOR: Stefan, Andrei, Chief Engineer.

TITLE: Greetings to the Brotherly Soviet Union (Privet  
bratskomu Sovetskому Soyuzu)

PERIODICAL: Grazhdanskaya aviatsiya, 1958<sup>15</sup>, Nr 5, p 36 (USSR)

ABSTRACT: The article is a eulogy of the Soviet help in  
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after World War II. A photograph of the author  
accompanies the article.

ASSOCIATION: Rumanian Air Transport Establishment (Bucharest)

1. Civil aviation--Rumania 2. Propaganda--USSR

Card 1/1

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BRAHA, Al., ing.; STEFAN, Al., ing.; GHETRARU, D., ing.

A method for experimental determination of the self-purification  
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357-359 O '61.

(Water--Pollution)

STEFAN, Anna, mgr; TURKIEWICZ, Eugeniusz, dr

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8 no. 5: 181-184 My '63.

STEFAN, C., candidat in stiinte economice

Reserves of labor productivity increase in the Electronica Plant,  
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STEFAN, C., candidat in stiinte economice

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CIA-RDP86-00513R001653020015-8

TECUSAN, N.; SANDRU, A.; POPESCU, M.; STEFAN, Const.; ILIE, E.; NITA, I.: COSMA, I.

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CIA-RDP86-00513R001653020015-8"

STEFAN, Chyurosh

A rare variety of Knautia arvensis (L)Coul. Bot.zhur. 46 no.6:  
842-847 Je '61. (MIRA 14:6)

1. Kluzhskiy universitet, Rumynskaya Narodnaya Respublika.  
(Knautia)